

FIG.2

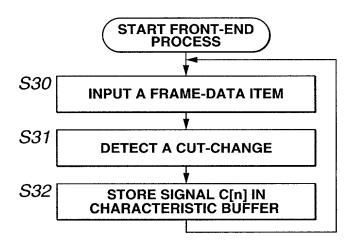


FIG.3

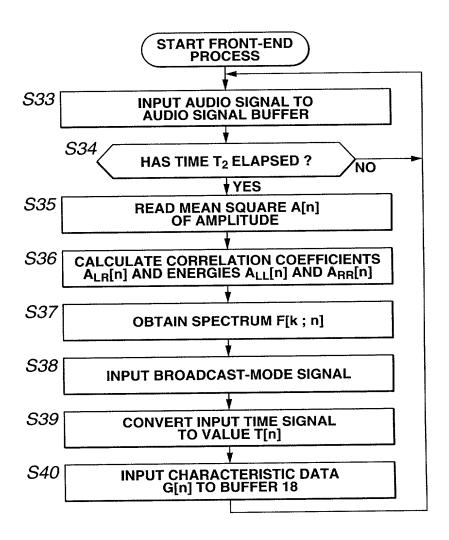


FIG.4

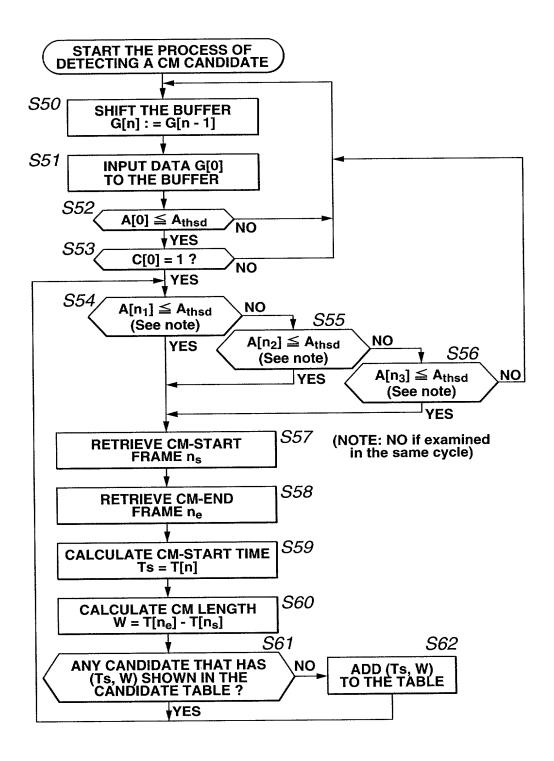


FIG.5

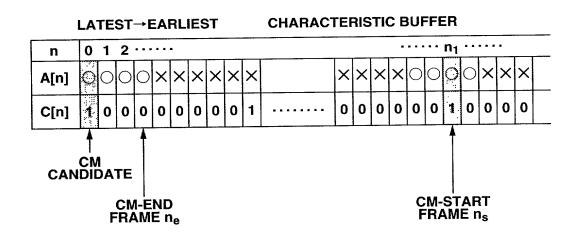
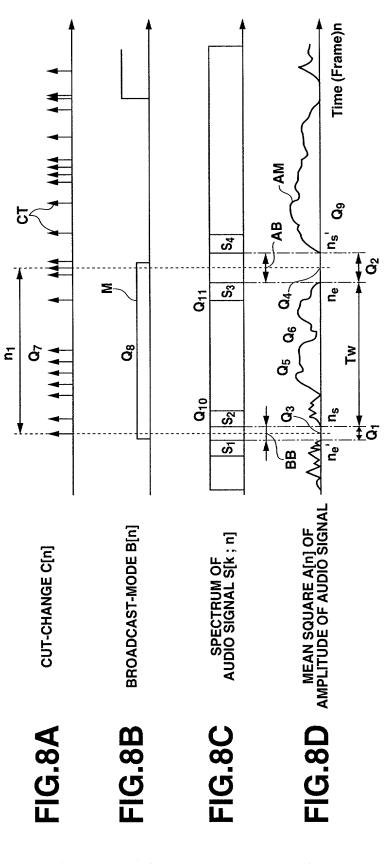


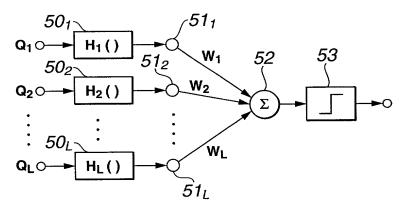
FIG.6

		<u>-</u>										· · · · ·		_	
EXAMPLE OF CONDITION DETERMINED (21a)	1:23'45	14.63	300.0	300.0	0.00015	0.00020	0.934	0.010	o			0.41	0.63	1.80	-
EXAMPLE OF NECESSARY CONDITION (20a)	1:23'45	14.63	300.0	300.0	0.00015	0.00020	0.934	0.010	6			0.41	0.63	•	1
EXAMPLE OF NECESSARY CONDITION (19a)	1:23'45	14.63	•	•	•	•	•	•	•	1	1			ı	1
TINO	hr, min., sec.	sec.	ms	ms	(See note)	(See note)	1	(See note)	piece	ı	piece	•	t		1
SYMBOL	Ts	×	<u> ဇ</u>	Ö	් ජී	ď	ģ	' ဇီ	o '	ő	රී	Q of	Q 11	<u>a</u>	7
ITEM	STABT TIME	(SOUND)	PBE-BBEAK LENGTH	POST-BREAK LENGTH	MINIMIIM WIDTH OF PRE-BREAK	MINIMI WIDTH OF POST-BREAK	I FET-BIGHT CORRELATION	MEAN AMPLITUDE	NUMBER OF CUTS	BROADCAST MODE	NIMBER OF ADJACENT CANDIDATES	ENERGY OF PRE-SPECTRUM DIFFERENCE	FNERGY OF POST-SPECTRUM DIFFERENCE	SCORE	SCORE

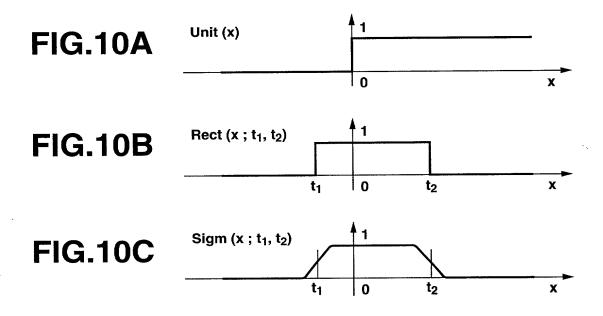
*note: amount of the amplitude of the audio signal is represented as the proportion to the maximum amplitude



* USE A_{LL}[n], A_{RR}[n] AND A_{LR}[n] TO CALCULATE Q₅



ADDITIONAL CONDITION ANALYZER 21



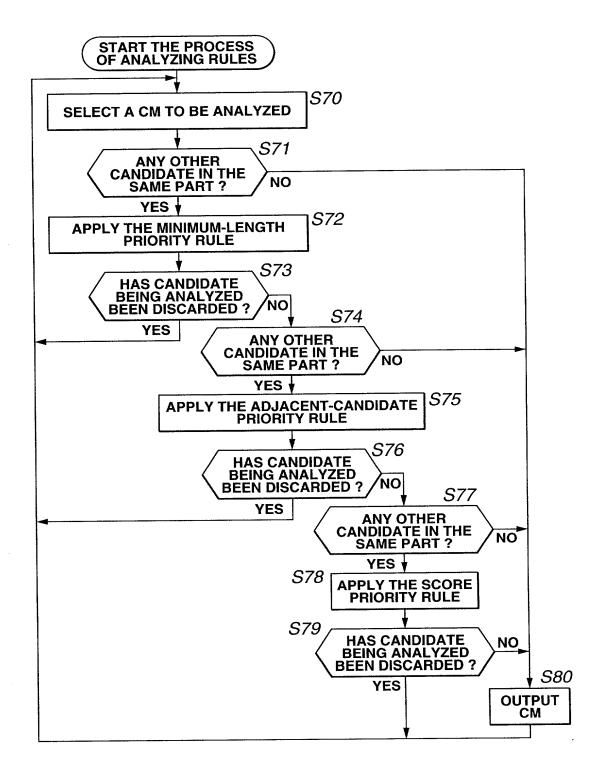
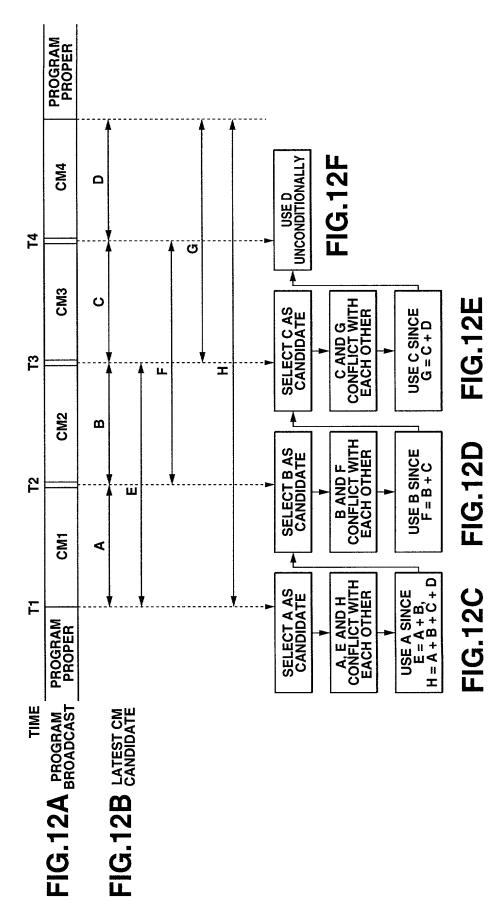
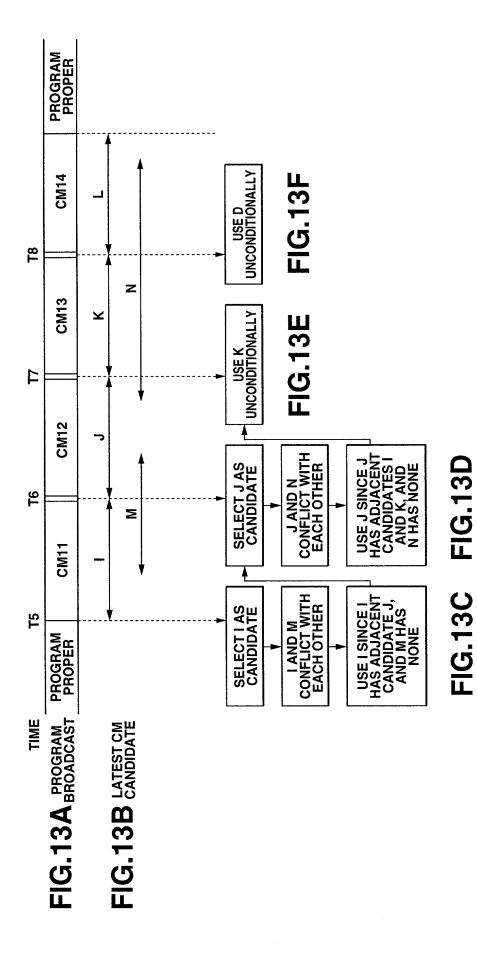


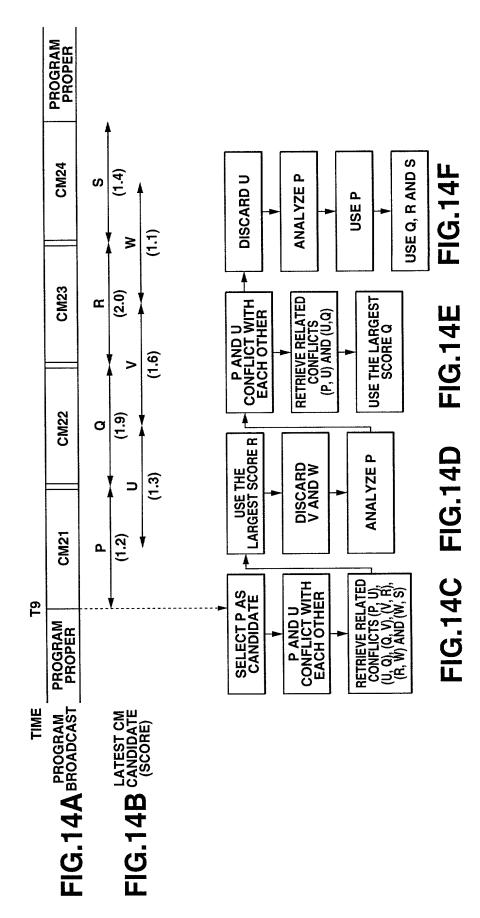
FIG.11



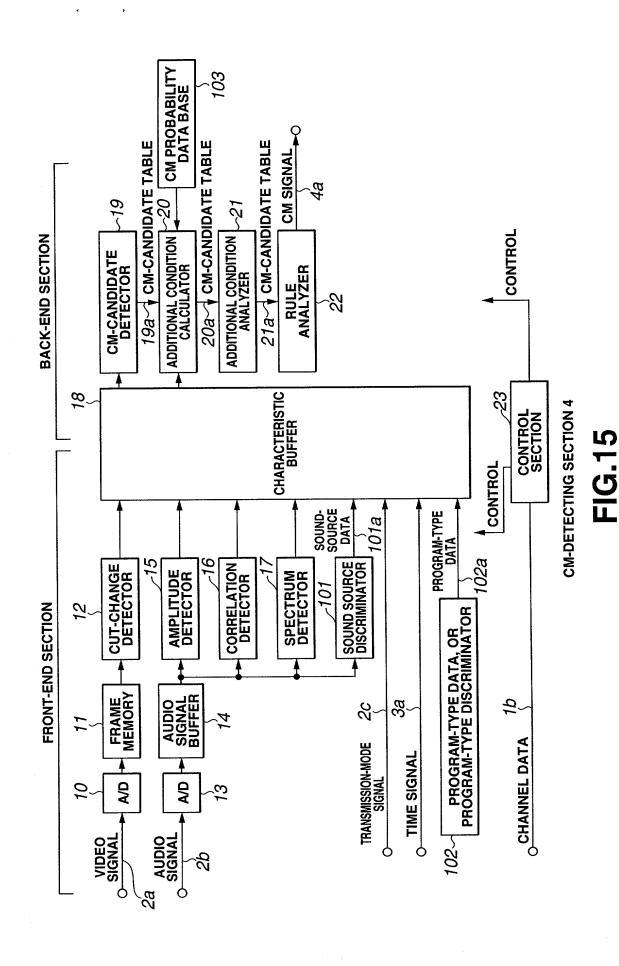
MINIMUM-LENGTH PRIORITY RULE



ADJACENT-CANDIDATE PRIORITY RULE



SCORE PRIORITY RULE



ITEM	SYMBOL	UNIT	EXAMPLE OF NECESSARY CONDITION (19a)	EXAMPLE OF ADDITIONAL CONDITION (20a)	EXAMPLE OF CONDITION DETERMINED (21a)
SOUND CONTAINED ?	Q ₁₂		•	_	—
MUSIC CONTAINED?	Q ₁₃	•	•	_	*
PROBABILITY FOR TIME ZONE	Q ₁₄	ı	•	0.15	0.15
PROBABILITY FOR PROGRAM TYPE	Q ₁₅	•	t	0.1	0.1

FIG.16

ITEM	SYMBOL	LIND	EXAMPLE OF VALUE
NUMBER OF SMALL AMPLITUDES	Q ₁₆	•	-
SMALL-AMPLITUDE PERIOD	Ω17	Ø	0.24
SIGNAL DISPERSION	Q ₁₈	1	0.40

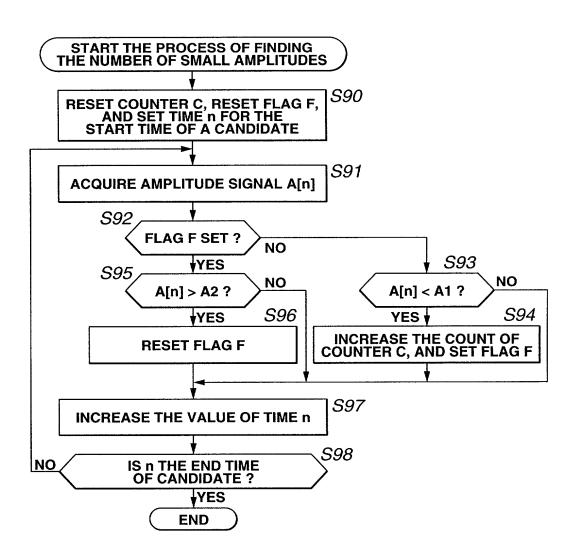


FIG.18

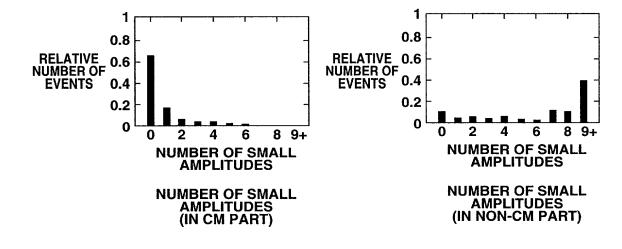


FIG.19A

FIG.19B

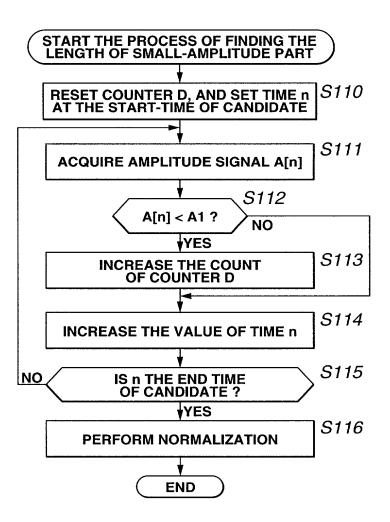


FIG.20

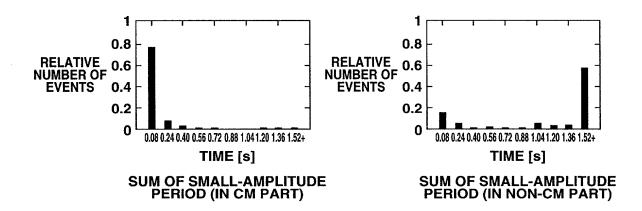


FIG.21A

FIG.21B

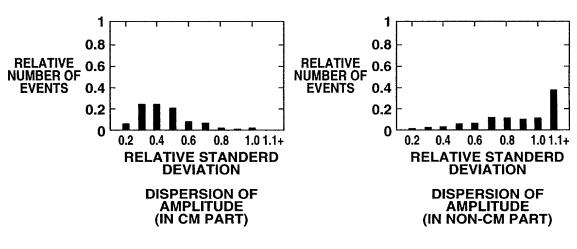


FIG.22A

FIG.22B

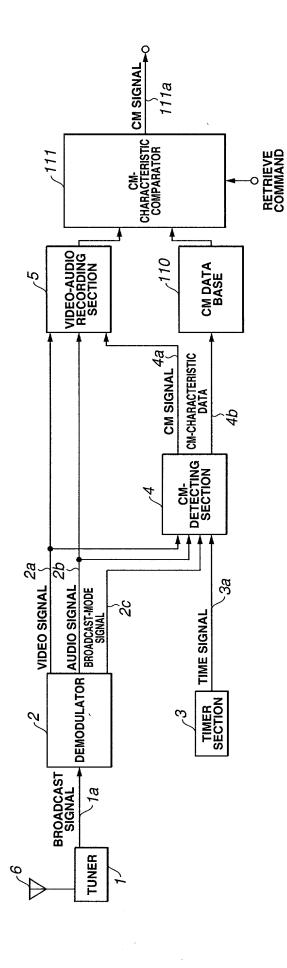


FIG.23

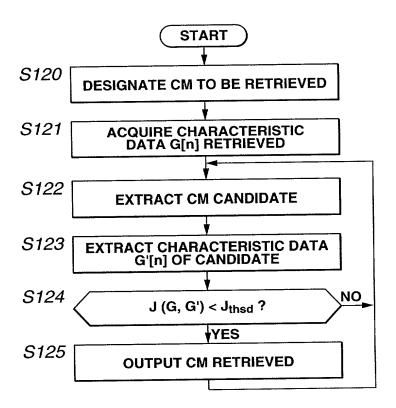


FIG.24

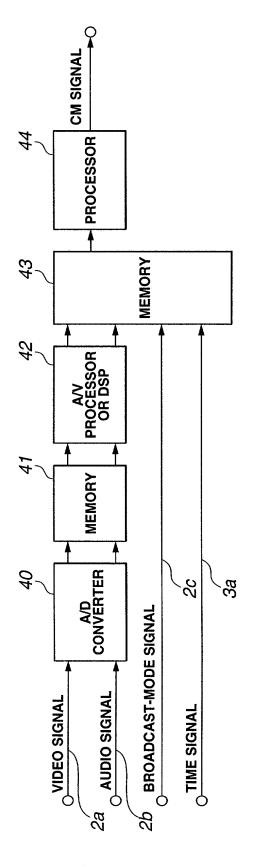


FIG.25